

Bio Summary:

Nancy Daher is an environmental scientist at the Utah Division of Air Quality. She received her Ph.D. in Environmental Engineering from the University of Southern California, where she mainly worked on projects funded by the U.S. EPA Southern California Particle Supersite. Her interests span a wide range of topics including particle sampling methods and exposure generation systems, source apportionment as well as toxico-chemical characterization of fine, coarse and ultrafine particles. Her work has been featured in many scientific journals, including the journal Nature. She has authored over 30 peer-reviewed publications and has over 500 citations. Nancy is currently working on determining wood-smoke emissions along Utah's Wasatch Front.